

ABSTRACT OF THE DISCLOSURE

A liquid crystal display device includes first and second substrates facing and spaced apart from each other; a first inorganic insulating layer over an inner surface of the first substrate, and a seal pattern between the first inorganic insulating layer and an inner surface of the second substrate, the seal pattern contacting the first inorganic insulating layer. The device causes the seal pattern adhesive to have reduced chemical reactivity to thereby reduce the number of defects in the liquid crystal display.